

## SITE DEVELOPMENT CHECKLIST

OK FOR INTAKE:  Commercial Intake Staff Land Use Staff Engineering Staff  A mark in the "NEED" column indicates an item is still A mark in the "OK" column indicates the item is accep A mark in the "NA" column indicates the item in not ne								needed before plans can be submitted. table for submittal. eded for submittal. W OR IN THE FUTURE.				
This checklist addresses information required for most projects. It may not address all of the information required to determine code compliance for a specific project. Initial plan review could raise issues requiring submission of revised or additional documentation. Such information submitted plan review intake is subject to supplemental information charges.												
SCOPE OF WORK INCLUDES:												
	Water s Private Park de	sewer y sewer	nent 🔲		No:							
	of Subdi pproved		Development site Yes	No			PEPI#					
	□ Z	ONIN	G				Route t	to LUA	A: Yes	No_		
Zoning	:	_	Permitted use:	Yes □		No 🗖						
Land u	se applic	cation(s)	):			Status:						
NA  Comm	NEED  output  ents:		Parking lot: paving Landscaping per E 9.56 irrigation□	39: parki interior	ng buffe		size,spa	acing, 8				
		ERO	SION PREVENTION	ON								
NA	NEED	OK □	Lot located in sensitive 1 acre or more of soil d Less then 500 sq. ft. of Construction Site Mana Application to custome Permit	isturban soil disr agement r:	uption: Plan sul	omitted:		Yes	No □ □ □			
Comm	ents:											

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		SITE	PLAN					
NA	NEED	ОК	*SITE PLAN MUST SHOW ENTIRE LOT & INCLUDE ANY ADJACENT RIGHT-OF-WAY					
INA	NEED	OK	SITE PLAN MOST SHOW ENTIRE LOT & INCLUDE ANT ADJACENT RIGHT-OF-WAT					
Req'd			Site plan on minimum 11 X 17 size paper – must be to scale					
Req'd			North arrow ☐ scale of drawings ☐ adjacent streets & alleys (labeled) ☐ r-o-w widths ☐					
Req'd			Property lines with dimensions   easements   min. 2" border around all property lines					
			Grading: site elevations/contours showing existing and proposed conditions					
			Impervious surface drainage direction					
			Private street construction □ private drive construction □					
			Curb cuts/property access: existing □ proposed □ widening □					
			Private sidewalks: existing $\square$ proposed $\square$ existing locations: curbside $\square$ setback $\square$					
			Fire Prevention: hydrant locations & distances to property   site access & turnaround   site access & turnaround					
			Retaining wall, proposed location – must be on site plan					
			Adding pipe to or filling an existing ditch/waterway/pond/wetland area: Yes 🗖 No 🗖					
			Private wastewater: Yes □ No □					
			Pipe sizes & materials					
			Layout of private system					
			Point of connection to public system					
			Septic/drainfield location					
			Storm drainage destination:					
			Weepholes in curb Point of connection to public system					
			Tap public storm pipe ☐ Piping materials ☐					
			Drainage ditch					
			On-site retention (drywell,etc) ☐ SRS submitted: Yes ☐ No ☐					
			On-site system (catch basis, piping					
			Public utility locations: gas □ wastewater □ stormwater □ electric □ water □					
			Private tree removal? Tree permit required? Yes □ No □					
			Street trees: location ☐ excavation within 10': Yes ☐ No ☐ Removal? Yes ☐ No ☐					
			Electrical plans					
			Private street lights? Yes □ No □					
			Structural details (footing, pole size,etc.) req'd if over 6' high □					
			Lighting standards form (req'd for private street lights) attached □ to follow □					
			Demolition permit?					
Comm	ents:							

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